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NPIC/R-833/64 September 1964



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DOLINA MRBM COMPLEX, USSR FIXED FIELD SITE



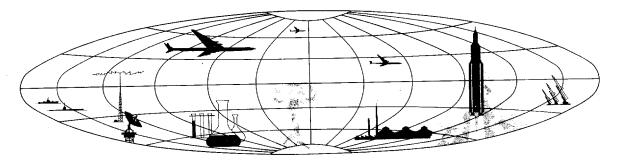


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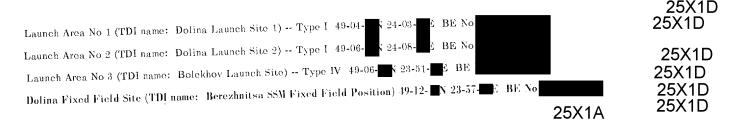
25X1D

TCS-7855/64 NPIC/R-833/64

DOLINA MRBM COMPLEX, USSR

FIXED FIELD SITE

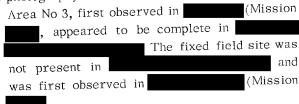
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This report supplements NPIC/R-151/63, 1/ which discusses the Dolina MRBM Complex, previously consisting of two Type I MRBM launch areas, one Type IV launch area, and associated rail-to-road transfer points.

The Dolina Fixed Field Site (Figure 1) is situated in a flat, thickly wooded plot 5 nautical miles (nm) southeast of Stryy and 1.7 nm east-northeast of Berezhnitsa in the Ukrainian SSR.

Both Dolina Launch Areas No 1 and 2 were complete when first identified on KEYHOLE 25X1D photography of _______. Launch



Launch Area No 1 is located 10.0 nm south-

southeast of the field site, Launch Area No 2 is located 9.5 nm to the southeast, and Launch Area No 3 is positioned 7.3 nm to the southwest. Launch Area No 1 is oriented on an azimuth of degrees, Launch Area No 2 on an azimuth of 200 degrees, and Launch Area No 3 on an azimuth of 275 degrees.

The fixed field site probably utilizes rail yards at Stryy for rail-to-road transfer of missile components and is linked to the other launch areas of the complex by good roads.

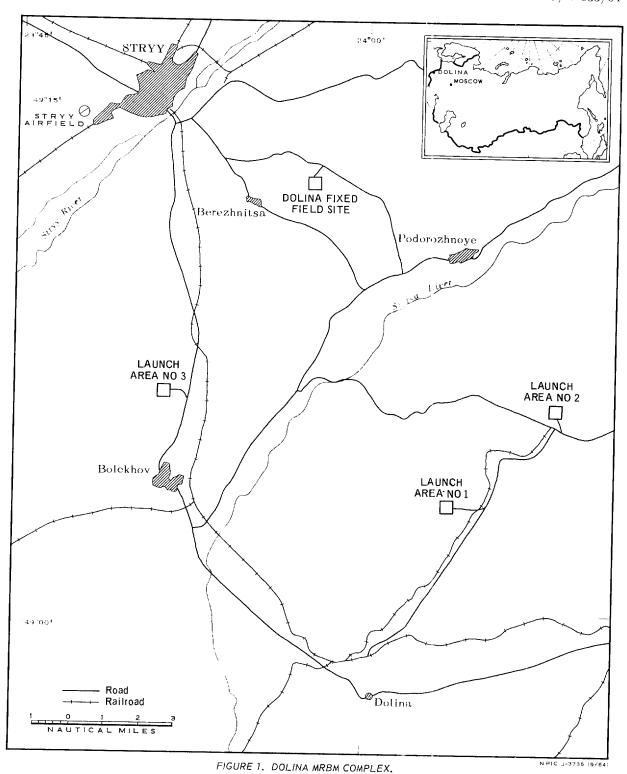
Dolina Fixed Field Site (Figure 2) consists of four connected padlike clearings, of which the two northern are oriented on azimuths of approximately 205 degrees and the two southern on azimuths of approximately 240 degrees. An unidentified object located on the southeastern padlike clearing appears to be oriented on an azimuth of 205 degrees.

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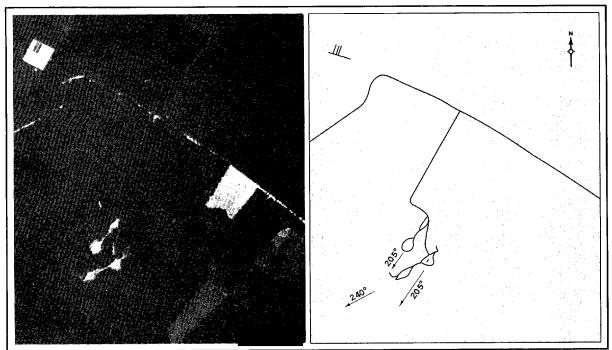


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FIGURE 2. DOLINA FIXED FIELD SITE.

REFERENCES

NPIC J-3737 (9/64

PHOTOGRAPHY

Mission Date ${\bf Pass}$ Camera Frames



Classification

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1. NPIC. R-151/63, Dolina MRBM Launch Complex, Jul 63 (TOP SECRET RUFF)

MAPS OR CHARTS

SAC. US Air Target Chart, Series 200, Sheet 0232-20HL, 2d ed, scale 1:200,000 (SECRET) AMS. Series N501, Sheet NM 34-9, 1st ed, Aug 61, scale 1:250,000 (UNCLASSIFIED)

REQUIREMENT

GMAIC-8-64 (partial answer)

NPIC PROJECT

N-763/64 (partial answer)

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